# ALY Polyclonal Antibody

| Product Details | |
|---|---|
| Size | 100 µL |
| Species Reactivity | Human, Mouse |
| Host/Isotype | Rabbit / IgG |
| Class | Polyclonal |
| Type | Antibody |
| Conjugate | Unconjugated |
| Immunogen | Recombinant fragment corresponding to a region within amino acids 1 and 233 of ALY (Uniprot ID#Q86V81) |
| Form | Liquid |
| Concentration | 0.63 mg/mL |
| Purification | Antigen affinity chromatography |
| Storage buffer | 0.1M tris glycine, pH 7, with 10% glycerol |
| Contains | 0.01% thimerosal |
| Storage conditions | Store at 4°C short term. For long term storage, store at -20°C, avoiding freeze/thaw cycles. |
| RRID | AB_11151976 |

| Applications | Tested Dilution | Publications |
|---|---|---|
| Western Blot (WB) | 1:500-1:3,000 | - |
| Immunohistochemistry (Paraffin) (IHC (P)) | 1:100-1:1,000 | - |
| Immunocytochemistry (ICC/IF) | 1:100-1:1,000 | - |
| Immunoprecipitation (IP) | Assay-dependent | - |

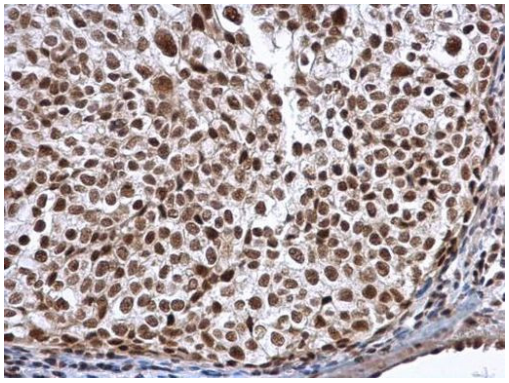
### Product Specific Information

Recommended positive controls: 293T, A431, HeLa, HepG2, Mouse brain.

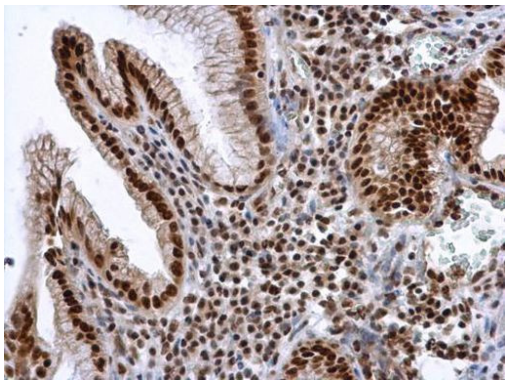
Predicted reactivity: Mouse (96%), Rat (98%), Chicken (82%), Rhesus Monkey (98%), Bovine (99%).

Store product as a concentrated solution. Centrifuge briefly prior to opening the vial.

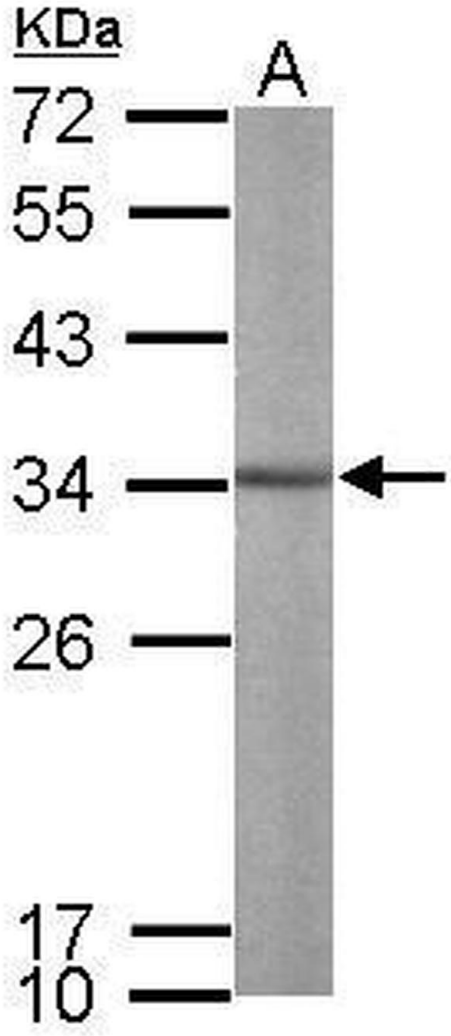
### Product Images For ALY Polyclonal Antibody



**ALY Antibody (PA5-22314) in IHC (P)**
Immunohistochemistry (Paraffin) analysis of ALY was performed in paraffin-embedded human cervical carcinoma tissue using ALY Polyclonal Antibody (Product # PA5-22314) at a dilution of 1:500.



**ALY Antibody (PA5-22314) in IHC (P)**
Immunohistochemistry (Paraffin) analysis of ALY was performed in paraffin-embedded human esophageal cancer tissue using ALY Polyclonal Antibody (Product # PA5-22314) at a dilution of 1:500.




**ALY Antibody (PA5-22314) in WB**
Western Blot using ALY Polyclonal Antibody (Product # PA5-22314). Sample (50 µg of whole cell lysate). Lane A: mouse brain. 12% SDS PAGE. ALY Polyclonal Antibody (Product # PA5-22314) diluted at 1:1,000.

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